

STATE OF NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION

FOR CUSTOMER-SITED RENEWABLE ENERGY SOURCE ELIGIBILITY

Pursuant to New Hampshire Admin. Code Puc 2500 Rules



Pursuant to Puc 202, the signed application shall be filed with the Executive Director and Secretary of the New Hampshire Public Utilities Commission (Commission). To ensure that your submitted application is complete, please read RSA 362-F and N.H. Code Admin. Rules Puc 2500 before filling out this application. It is the burden of the applicant to provide timely, accurate and complete information as part of the application process. Any failure by the applicant to provide information in a timely manner may result in the Commission dismissing this application without prejudice.

NOTE: When completing this application electronically, using the "tab" key after completing each answer will move the cursor to the next blank to be filled in. If a question is not applicable to your facility, then check the box next to N/A.

1. **ELIGIBILITY CLASS APPLIED FOR:** ☐ I ☒ II

2. Applicant's legal name: Town of Plymouth-Elementary School

3. Residential or (1) 43 Old Ward Bridge Road

Business Address: (2) _____

(as applicable to

the site of the

renewable energy

facility)

(3) _____

Plymouth

(City)

NH

(State)

03264

(Zip Code)

4. Telephone number: 603-536-1444

5. Facsimile number: _____

6. Email address: _____

7. Installer's Name: Frase Electric LLC

8. Business Address: (1) 789 Whittier Highway

(2) _____

(3) _____

South Tamworth

NH

03883

- (City) (State) (Zip Code)
9. Telephone number: 603-284-6618
10. Facsimile number: _____
11. Email address: kfrase@hughes.net
12. Equipment
Vendor's Name: Frase Electric LLC
13. Business Address: (1) 789 Whittier Highway
(2) _____
(3) _____
South Tamworth NH 03883
(City) (State) (Zip Code)
14. Telephone number: 603-284-6618
15. Facsimile number: _____
16. Email address: kfrase@hughes.net
17. Independent Monitor's
Name: New Hampshire Electric Cooperative, Inc.
18. Business Address: (1) 579 Tenney Mountain Highway
(2) _____
(3) _____
Plymouth NH 03264
(City) (State) (Zip Code)
19. Telephone number: 800-698-2007
20. Facsimile number: 603-536-8698
21. Email address: _____
22. The ISO-New England asset identification number, if applicable: _____ or N/A: ☒
23. The GIS facility code, if applicable: pending or N/A: ☐

24. If Class I, please identify type of source below:
☐ wind generation ☐ solar hot water ☐ other generation.
If other type of generation, provide a description. (Attach as "Exhibit A")
25. A list and description of the equipment used at the facility, including the REC meter and, if applicable, the inverter (Attach as "Exhibit B") **ATTACHED**
26. A copy of the interconnection agreement pursuant to Puc 307.06, if applicable, between the applicant and the distribution utility. (Attach as "Exhibit C" or N/A ☐) **ATTACHED**
27. An attestation by the applicant that the project is installed and operating in conformance with any applicable building codes. (Attach as "Exhibit D" or N/A ☐) **ATTACHED**
28. For an installation with electric output, documentation of the applicable distribution utility's approval of the installation. (Attach as "Exhibit E" or N/A ☐) **ATTACHED**
29. This application and all future correspondence should be sent to:
Ms. Debra A. Howland
Executive Director and Secretary
State of New Hampshire
Public Utilities Commission
21 S. Fruit St, Suite 10
Concord, NH 03301-2429

30. Preparer's Information:

Name: Scott C. McNeil

Title: Field Administrator

Company New Hampshire Electric Cooperative, Inc.

Address: 579 Tenney Mountain Highway, Plymouth, NH 03264

Phone Number: 603-536-8608

Email Address: mcneils@nhec.com

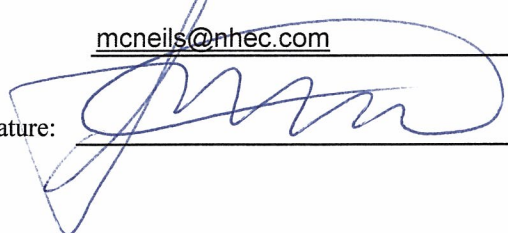
31. Preparer's Signature:  9.14.11

EXHIBIT B

Town of Plymouth-Elementary School
43 Old Ward Bridge Road
Plymouth, NH 03264

Equipment:	28	Kyocera KD235GX-LPB solar panels
	2	Aurora Power One PVI-310 inverters
	2	roof mounting racks
	2	Square D 30 amp disconnects for AC inverters
	2	Anchor 100 amp meter enclosures for REC meters

REC meters:	1	Elster CL-200 hour meter # 613487 serial# 13721034 start read 00000
	1	Elster CL-200 hour meter #613488 serial# 137210035 start read 00000

Note: One REC meter for each inverter.

Exhibit C

NEW HAMPSHIRE ELECTRIC CO-OP

INTERCONNECTION APPLICATION-RENEWABLE GENERATION UP TO A TOTAL PEAK CAPACITY OF 100 KW

PURSUANT TO NEW HAMPSHIRE ADMINISTRATIVE RULE PUC 900,
APPLICANT HEREBY GIVES NOTICE OF INTENT TO INSTALL AND OPERATE
A RENEWABLE GENERATING FACILITY

Section 1. Applicant Information

Name:

Town of Plymouth - Elementary School

Mail Address:

OLD WARD BRIDGE RD

City: Plymouth State: NH

Zip Code: 03264

Street Address (if different from above):

City: _____ State: _____

Zip Code: _____

Daytime Phone #: 603-536-1444

Distribution Utility: New Hampshire Electric Co-Op

Account #: _____ Meter #: _____

Electricity Supplier (if applicable) _____

Account #: _____

Section 2. Renewable Generating Facility Information

Generator Type (check one): Solar PV ☒, Wind _____, Hydro _____,
Biomass, _____

Generator Manufacturer, Model Name & Number:

Kyocera KD2356X-LPB
Number of Phases of Unit: Single Three or Other: _____

Peak Generation output rating in Kilowatts: 6.58 KW

Inverter Manufacturer, Model Name & Number:

(2) AMPORA Power One # PVI-3.0

Battery Backup? (yes or no) NO

Will a generator Disconnect Switch accessible to the utility be installed?

(yes or no) yes

Proposed location of Disconnect Switch, if applicable: in mechanical room

Section 3. Installation Information & Certification

☐ Check if owner-installed

Installation Date: 8/15/11

Interconnection Date: 8/22/11

Installing Electrician: FRASE ELECTRIC LLC

State of N.H. Electrician License #: 4146

Mail Address: 789 Whittier Hwy

City: SO Tamworth

State: NH Zip Code: 03883

Daytime Phone #: 603 284 6618

1. The system hardware is listed to Underwriters Laboratories standards to be in compliance with UL 1741 and IEEE 929-2000.

Signed (Vendor/Supplier): [Signature]

Date: 8/18/11

Name (printed): Kim FRASE
Company: FRASE ELECTRIC LLC

2. The system has been installed in compliance with the local Building/Electrical Code of

Plymouth NH (City/County)

Signed (Inspector): Brian Wungling

Date: 8/23/11

In lieu of signature by inspector, a copy of final inspection certificate may be attached.

3. Utility and Electricity Supplier signatures signify only receipt of this form, in compliance with the Commission's net metering rules Puc 900.

Signed (NHEC): Scott McNeil

Date: 8.23.11

Signed (Electricity Supplier Representative): [Signature]

Date: 8.23.11

4. The initial start-up test required by Puc 905.04 has been successfully completed.

Completed on 8/22/11 Witnessed By [Signature]

Applicant agrees to install and operate the system in accordance with Puc 900.

I hereby certify that, to the best of my knowledge, all of the information provided in this Application is true and correct.

Signature of Applicant

Kim Frase Date: 8-23-2011

THE ELIGIBLE CUSTOMER-RENEWABLE GENERATOR SHALL PROVIDE NEW HAMPSHIRE ELECTRIC CO-OP WITH A WRITTEN UPDATE OF THE INFORMATION ON THIS FORM AS ANY CHANGES OCCUR.

Exhibit D



**NEW HAMPSHIRE ELECTRIC COOPERATIVE'S (NHEC) 2010 SOLAR
PHOTOVOLTAICS (PV) for EDUCATION REBATE PROGRAM
GRANTING OF RIGHTS TO RENEWABLE ENERGY CERTIFICATES (RECS) TO NHEC,
NAMING NHEC AS DESIGNEE OF RECS, ATTESTATION OF MEMBER REGARDING
BUILDING CODES, AND MEMBER DISCLOSURE TO FUTURE OWNERS OF THE
PROPERTY THE TRANSFER OF RIGHTS OF RECS TO NHEC**

In exchange for receiving a rebate from NHEC, member agrees to the following:

Member forgoes in perpetuity applying directly or indirectly for any ISO-NE Forward Capacity Market payments or credits, any Renewable Energy Certificates or payments, any Regional Green House Gas Initiative payments or credits, and any other environmental or energy credits or payments resulting from this project. NHEC reserves the right to apply for the above-mentioned payments and/or credits and to receive such payments and/or credits for its own use.

Member designates in perpetuity NHEC as the recipient of its Renewable Energy Certificates resulting from this project so that NHEC can receive such Certificates directly from the Public Utilities Commission. (Puc 2504.03). Member designates in perpetuity NHEC as the recipient of any Regional Green House Gas Initiative payments or credits, and any other environmental or energy credits or payments resulting from this projects.

Member reserves the right to apply for and receive local, state, and/or federal tax credits, deductions, and/or exemptions.

Member attests that the project is installed and operating in conformance with any applicable building codes, if any.

Member will disclose this agreement to future purchasers of the property at which the project is located.

By signing below, member agrees to the terms listed herein.

Project Address: 43 Old Ward Bridge Road
Date Installed (completion): 8/23/11 Plymouth, NH
Type of Project (solar PV, solar hot water, wind, other): Solar PV

If other, describe:

Jahiri Flynn
Signature of Member

9/1/11
Date

Plymouth Elementary School
Print Name of Business)

EXHIBIT E

NHEC Approves of the Customer Sited Source Listed Below

Owner Name: Town of Plymouth-Elementary School

Project Address: 43 Old Ward Bridge Rd, Plymouth, NH 03246

Type of Project: Solar PV

Date REC meter set: 8/23/11

NHEC Representative: Scott C. McNeil

NHEC Representative: 

Date: 9.14.11